

EAST

09/806,886

L Number	Hits	Search Text	DB	Time stamp
1	19	katsuda-rinko.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 14:41
2	6	norwood-kevin-t\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 14:42
3	223	murata-susumu.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 14:44
4	80	(foam or sud) near6 (suppress\$4 or inhibit\$4 or control\$4 or defoam\$3 or prevent\$4 or decreas\$3) same (silicone or polydimethylsiloxane or siloxane or dimethylsiloxane or dimethylsilicone or polydimethylsilicone or organosilicon\$3 or organosiloxane) same (flake or irregular\$2 or flat or rough\$2 or flaky)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 14:57
5	12	(foam or sud) near6 (suppress\$4 or inhibit\$4 or control\$4 or defoam\$3 or prevent\$4 or decreas\$3) same (silicone or polydimethylsiloxane or siloxane or dimethylsiloxane or dimethylsilicone or polydimethylsilicone or organosilicon\$3 or organosiloxane) near8 (flake or irregular\$2 or flat or rough\$2 or flaky)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 15:59
6	0	(foam or sud) near6 (suppress\$4 or inhibit\$4 or control\$4 or defoam\$3 or prevent\$4 or decreas\$3) same (silicone or polydimethylsiloxane or siloxane or dimethylsiloxane or dimethylsilicone or polydimethylsilicone or organosilicon\$3 or organosiloxane) near8 (flake or irregular\$2 or flat or rough\$2 or flaky) same effervesc\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 16:02
7	0	(foam or sud) near6 (suppress\$4 or inhibit\$4 or control\$4 or defoam\$3 or prevent\$4 or decreas\$3) same (silicone or polydimethylsiloxane or siloxane or dimethylsiloxane or dimethylsilicone or polydimethylsilicone or organosilicon\$3 or organosiloxane) near8 (flake or irregular\$2 or flat or rough\$2 or flaky) and effervesc\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 16:04
8	5	(foam or sud) near6 (suppress\$4 or inhibit\$4 or control\$4 or defoam\$3 or prevent\$4 or decreas\$3) same (silicone or polydimethylsiloxane or siloxane or dimethylsiloxane or dimethylsilicone or polydimethylsilicone or organosilicon\$3 or organosiloxane) same effervesc\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 16:15
9	4	(foam or sud) near6 (suppress\$4 or inhibit\$4 or control\$4 or defoam\$3 or prevent\$4 or decreas\$3) same (silicone or polydimethylsiloxane or siloxane or dimethylsiloxane or dimethylsilicone or polydimethylsilicone or organosilicon\$3 or organosiloxane) near6 (flake or flaky) same acid same (carbonate or bicarbonate or alkali or base or basic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 16:20

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5534197 A	19960709	16	Gemini polyhydroxy fatty acid amides	510/356
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5512699 A	19960430		Poly polyhydroxy fatty acid amides	564/153
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US H001513 H	19960102		Oleoyl sarcosinate with polyhydroxy fatty acid amides in cleaning products	510/490

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	134/42; 510/126; 510/130; 510/237; 510/294; 510/306; 510/308; 510/341; 510/349; 510/350; 510/423; 510/433; 510/502; 554/56; 564/159		Scheibel, Jeffrey J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	510/237; 510/294; 510/306; 510/308; 510/321; 510/341; 510/350; 510/374; 510/427; 510/433; 510/502; 554/35; 554/36; 554/66; 564/152		Connor, Daniel S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	510/237; 510/300; 510/305; 510/321; 510/339; 510/347; 510/433; 510/502; 510/535		Murch, Bruce P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 5534197	<input type="checkbox"/>
2		<input type="checkbox"/>
3		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5454982 A	19951003		Detergent composition containing polyhydroxy fatty acid amide and alkyl ester sulfonate surfactants	510/350
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5308827 A	19940503		Herbicidal foam composition	504/206
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4927557 A	19900522		Process for forming flakes	516/123
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4655961 A	19870407		Foam inhibitors for aqueous dispersions and solutions of synthetic resins	516/120
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4655960 A	19870407		Foam inhibitors for aqueous synthetic resin compositions	516/120
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4652392 A	19870324		Controlled sudsing detergent compositions	510/438
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4447349 A	19840508		Suds suppressing granules for use in detergent compositions	510/347
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 4423414 A1	19960111		Release agent for vulcanising rubber prods. with expansion bellows	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
4	510/300; 510/305; 510/306; 510/321; 510/323; 510/349; 510/475; 510/495; 510/502		Murch, Bruce P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	504/364; 71/900		Sakamoto, Naoki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	264/144; 264/204; 264/213; 264/348; 510/513; 510/515; 510/530; 510/535		Revis, Jack W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	524/268		Wuhrmann, Juan C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	524/268		Wuhrmann, Juan C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	510/228; 510/347; 510/466		Baginski, Richard M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	427/212; 428/407; 510/316; 510/317; 510/348; 510/349; 510/351; 510/441; 510/466; 510/470; 516/118		Tai, Louis H. T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11			ENTMAYR, PETER DR RER NAT et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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4		<input type="checkbox"/>
5		<input type="checkbox"/>
6		<input type="checkbox"/>
7		<input type="checkbox"/>
8		<input type="checkbox"/>
9		<input type="checkbox"/>
10		<input type="checkbox"/>
11		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 4423414 A	19960111		Release agent for vulcanising rubber prods. with expansion bellows - contains water, foam suppressant, lubricant, filler and a thio:philic cpd., e.g. zinc acetate or beta-carotene, to prolong bellows life.	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12			ENTMAYR, P et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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12		<input type="checkbox"/>

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UserID: LDouyon

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Date: 02/04/2004

Time: 16:05

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030114333 A1	20030619	11	Pouched compositions	510/297
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030050210 A1	20030313		Pouched compositions	510/297
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6683043 B1	20040127	23	Process for manufacturing effervescence components	510/444
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6579840 B1	20030617		Detergent compositions or components comprising hydrophobically modified cellulosic polymers	510/327
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6472364 B1	20021029	26	Detergent compositions or components	510/500

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	510/439		Somerville-Roberts, Nigel Patrick et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	510/439		Pounds, Thomas John et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	510/446; 510/509; 510/513; 510/533		Dovey, Anthony et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	510/276; 510/287; 510/308; 510/322; 510/329; 510/443; 510/444; 510/445; 510/470; 510/471; 510/473; 510/474		Heltovics, Gabor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	510/350; 510/351; 510/473; 510/499; 510/501; 544/242; 544/402; 548/300.1; 548/335.5		Heltovics, Gabor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 20030114333	<input type="checkbox"/>
2		<input type="checkbox"/>
3	US 6683043	<input type="checkbox"/>
4		<input type="checkbox"/>
5	US 6472364	<input type="checkbox"/>

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3	510/237; 510/300; 510/305; 510/321; 510/339; 510/347; 510/433; 510/502; 510/535		Murch, Bruce P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 5534197	<input type="checkbox"/>
2	US 5512699	<input type="checkbox"/>
3	US H001513	<input type="checkbox"/>

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4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5454982 A	19951003	25	Detergent composition containing polyhydroxy fatty acid amide and alkyl ester sulfonate surfactants	510/350

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4	510/300; 510/305; 510/306; 510/321; 510/323; 510/349; 510/475; 510/495; 510/502		Murch, Bruce P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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4	US 5454982	<input type="checkbox"/>